Creative Enzymes®

Bakterielle Säuremethylester-CP-Mischung

Cat. No. LMIZ-127

Lot. No. (See product label)

Produktinformation

Herkunft	Verschiedene
Aussehen	Flüssigkeit
Zusammensetzung	Methylundecanoat (Hendecanoat), C11:0 Methyl-2-hydroxydecanoat, 2-OH C10:0 Methyldoddecanoat (Laurat), C12:0 Methyltridecanoat, C13:0 Methyl-2-hydroxydoddecanoat, 2-OH C12:0 Methyl-3-hydroxydoddecanoat, 3-OH C12:0 Methyltetradecanoat (Myristat), C14:0 Methyl-13-methyltetradecanoat iso-C15:0 Methyl-12-methyltetradecanoat anteiso-C15:0 Methylpentadecanoat, C15:0 Methyl-2-hydroxytetradecanoat, 2-OH C14:0 Methyl-3-hydroxytetradecanoat, 3-OH C14:0 Methyl-14-methylpentadecanoat, iso-C16:0 Methylhexadecenoat (cis-9) (Palmitoleat), C16:1 Methylhexadecanoat (Palmitat), C16:0 Methyl-15-methylhexadecanoat, iso-C17:0 Methylcis-9,10-methylenehexadecanoat Methylheptadecanoat (Margarat), C17:0 Methyl-2-hydroxyhexadecanoat, 2-OH C16:0 Methyloctadecadienoat (all cis-9,12) (Linoleat), C18:2 Methyloctadecenoat (cis-9) (Oleat), C18:1 Methyloctadecenoat (trans-9) (Elaidat), C18:1 Methyloctadecanoat (Stearat), C18:0 Methylcis-9,10-methyleneoctadecanoat Methylnonadecanoat, C19:0 Methylicosanoat (Arachidat), C20:0

Lager- und Versandinformation

Lagerung	-20°C